

Incident Event Log		Version Name: Overall	
Incident Name: 2nd 80's Fire			
04/04/2019 17:55	Significant pocket of benzene found in Jacintoport (Division B). Operations Section adjusting tactics accordingly in coordination with COTP.		
04/04/2019 17:55	FOB: US Fire Pump starts foaming at 17:25 hrs, low and lite at 13, 14,15. Drone in for battery. No return. Foaming ends 17:40 hrs and used 3 totes of Signature VSP		
04/04/2019 18:00	Air Monitoring Detection Report: Benzene Div B - 1 reading @ 0.25ppm Div E - 27 readings ranging from 0.01ppm-22.48ppm Impacted Tank Farm - 1 reading @ 0.74ppm		
04/04/2019 19:00	Tank Farm Operations - Tank Volume Update: per phone call with ops. Tank 80-33 has a current volume of 39,085bbls Tank 100-28 has a current volume of 19,465bbls with a flow of 111/hr, Tank 100-31 has a current volume of 89,993bbls with a flow of 1022/hr.		
04/04/2019 19:00	Air Monitoring Detection Report: Benzene Above Grate -2 readings - 0.125ppm & 0.175ppm Below Grate - 3 readings ranging from 0.175ppm-0.200ppm Div E - 31 readings ranging from 0.020ppm-5.200ppm Impacted Tank Farm - 6 reading ranging from 0.150ppm-8.000ppm Restricted Community - 1 reading @ 0.150ppm		
04/04/2019 19:46	Tank Farm Operations - PAR: 50 ITC & 85 contractors.		
04/04/2019 20:00	Air Monitoring Detection Report: Benzene Above Grate - 3 readings ranging from 0.025ppm & 0.125ppm Below Grate - 1 reading 0.175ppm Div C - 1 reading 0.025ppm Div E - 21 readings ranging from 0.020ppm-4.275ppm		
04/04/2019 20:15	Tank Farm Operations - Entry Team consisting of Nate Stone, Chris Meeks and Richard Sullivan (US Pump) entered into tank farm containment area. Entry team removed 2" plug and opened 3" ball valve approximately 3/4 of the way on the pig trap for the purpose of draining tank 80-8. The 2" plug was dropped in the manifold. Drone IR overflight of the entry team and their operations in the tank farm containment area.		
04/04/2019 20:33	Tank Farm Operations - Tank 80-8 draining began into the containment area.		
04/04/2019 20:37	Tank Farm Operations - Entry team has exited the tank containment area. Drone IR overflight of entry team operations complete.		
04/04/2019 21:00	Vac Truck Operations - per radio with Ops 9 - 130bbls trucks 19 - 70bbls trucks		
04/04/2019 21:00	Air Monitoring Detection Report: Benzene Above Grate -2 readings of 0.075ppm Div B - 1 reading of 0.010ppm Div E - 35 readings ranging from 0.020ppm-6.225ppm Impacted Tank Farm - 7 readings ranging from 0.240ppm-0.960ppm		
04/04/2019 21:00	Tank Farm Operations - Tank Volume Update: per phone call with ops. Tank 100-28 has a current volume of 19,740bbls with a flow of 138/hr, Tank 100-31 has a current volume of 91,395bbls with a flow of 701/hr. Tank 80-34 has a current volume of 62,418bbls Tank 50-2 has a current volume of 41,396bbls with a flow of 425/hr		
Incident Event Log		Prepared By IAP Support, Updated 4/4/2019 10:27:06 PM UTC -6:0 PP	
INCIDENT ACTION PLAN SOFTWARE™	Printed 04/04/2019 23:13 UTC -6:00	Page 42 of 43	© TRG

